

FLOW CHARACTERISTICS OF A R2000 RESTRICTOR FLOWING  
 OXYGEN MFC IS EXHAUSTING TO VACUUM

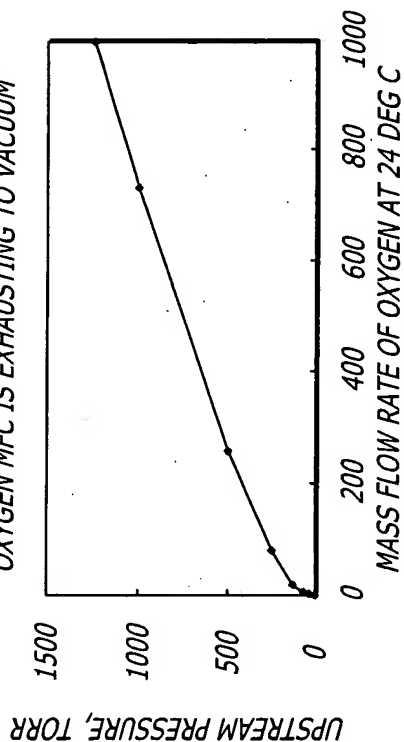


FIG. 3

CHANGING FLOW SENSITIVITY TO PRESSURE CHANGES  
 AT DIFFERENT FLOWS

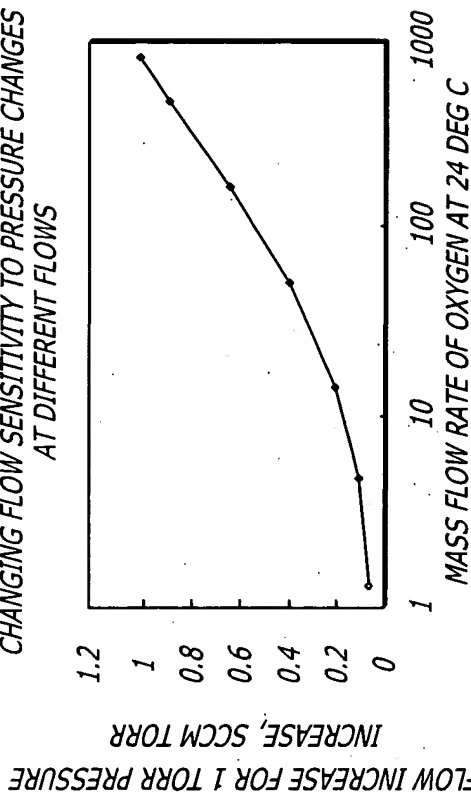


FIG. 4

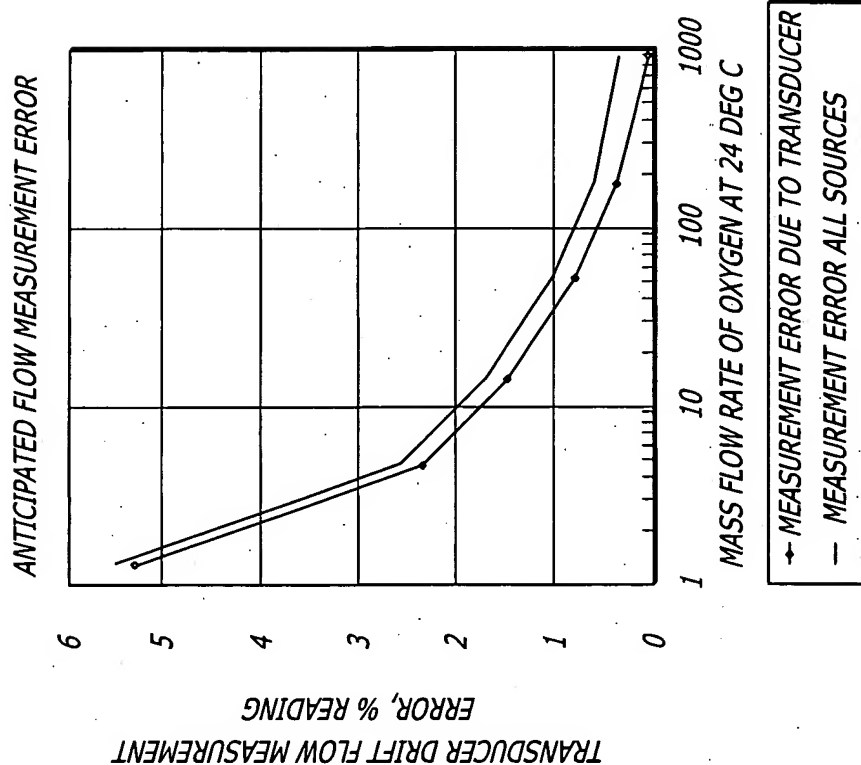


FIG. 5



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TRANSDUCER STABILITY: DUT ERROR RELATIVE TO A CAPACITANCE DIAPHRAGM GAGE REFERENCE

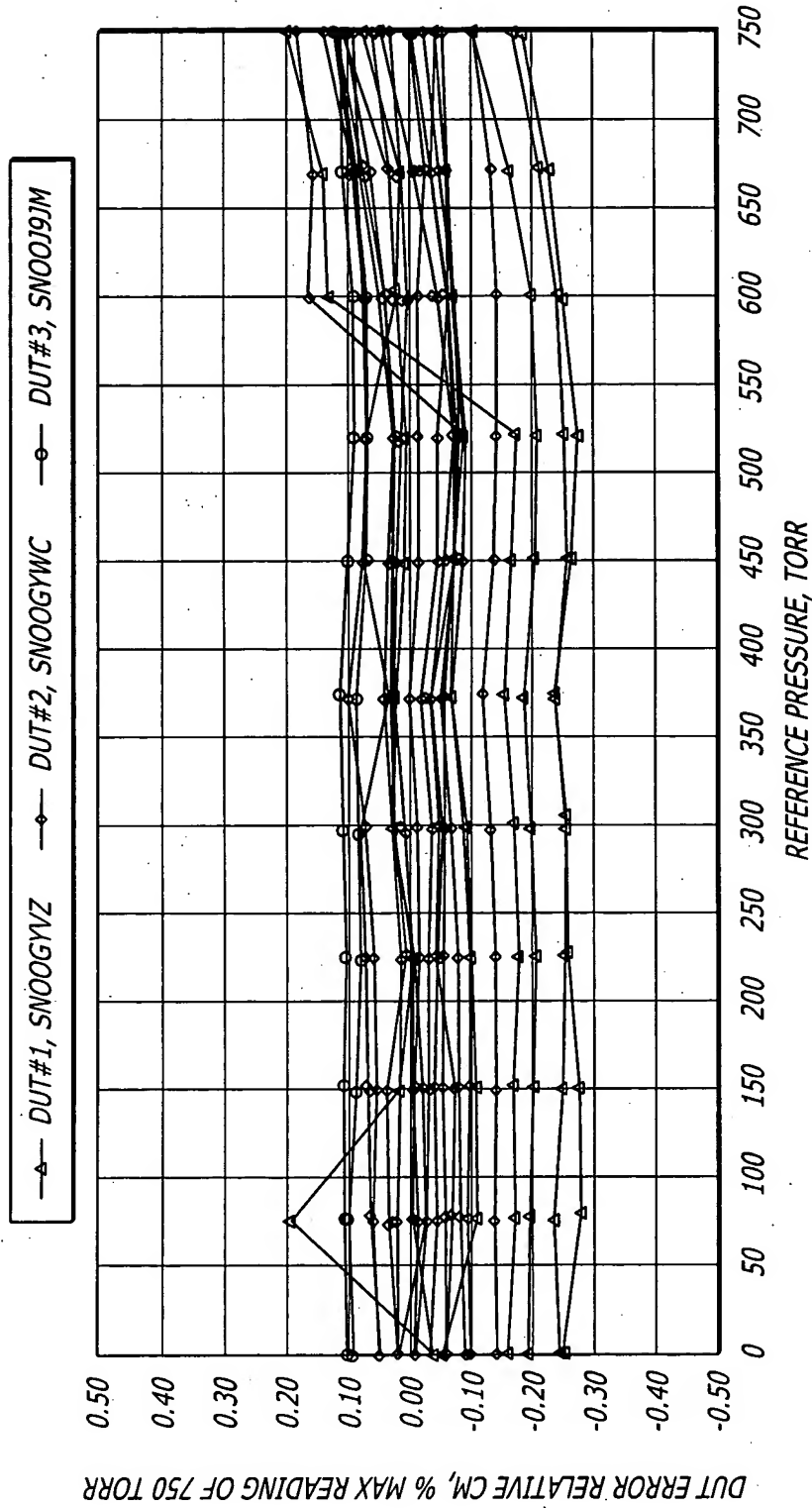


FIG. 6

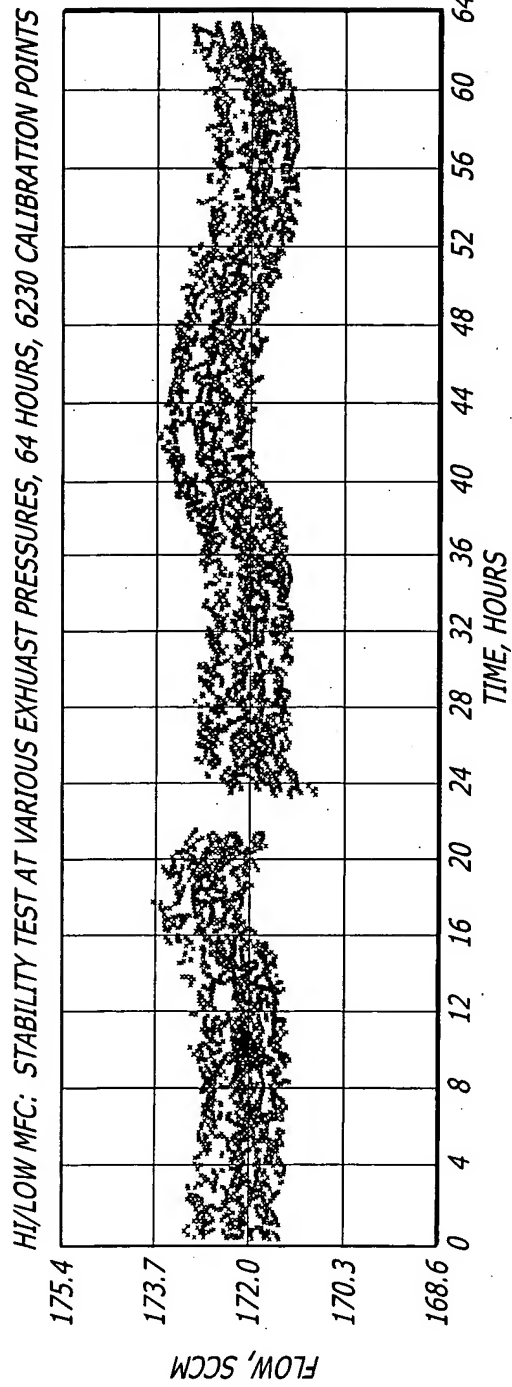


FIG. 7A

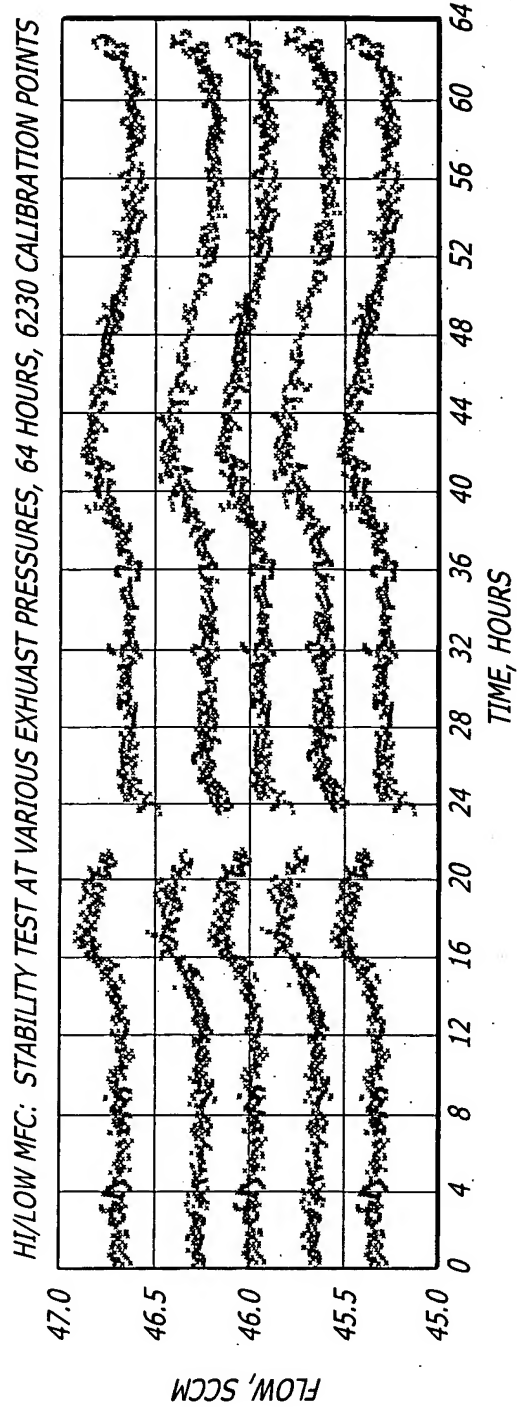


FIG. 7B

HI/LOW MFC: STABILITY TEST AT VARIOUS EXHAUST PRESSURES, 64 HOURS, 6230 CALIBRATION POINTS

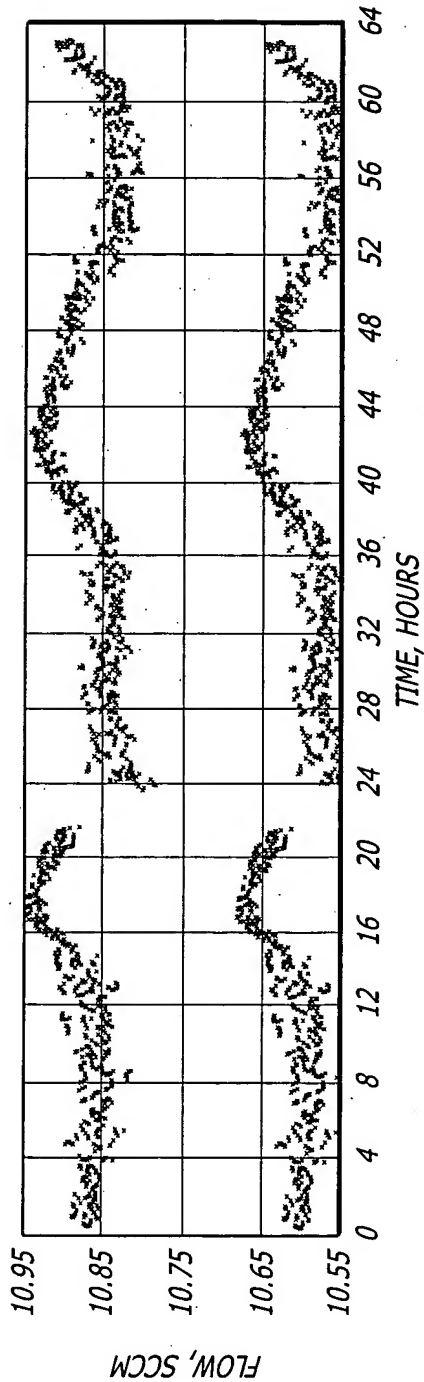


FIG. 7C

HI/LOW MFC: STABILITY TEST AT VARIOUS EXHAUST PRESSURES, 64 HOURS, 6230 CALIBRATION POINTS

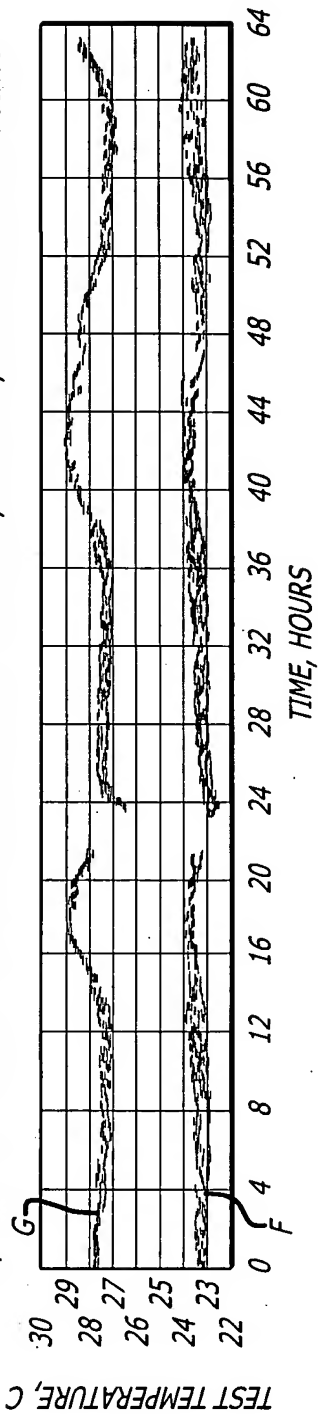


FIG. 7D